

MAR 11 2003  
UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Atty. Docket

Kornelis A. Schouhamer Immink

PHN 14,746R

Serial No.: 09/899,091

Art Unit: 2819

Filed: 07/05/01

Examiner: Peguy Jean Pierre

Title: Record Carrier Containing A Signal Having A Sequence Of Successive Information Signal Portions

Honorable Commissioner of Patents and Trademarks  
Washington, D.C. 20231

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MAR 13 2003  
TECHNOLOGY CENTER 2800

AMENDMENT

Sir:

In response to the Office Action dated 11/05/02, please see the following remarks:

IN THE CLAIMS

Claims 20, 48, 100, and 101 have been amended and claims 113-116 have been added since the preliminary amendment.

1. (amended) A record carrier having a signal recorded in a track, the signal comprising a sequence of successive information signal portions, each signal portion representing an information word wherein each of the information signal portions comprises n bit cells having a first or second logical [signal] value and wherein a plurality of track information patterns represent the signal portions // characterized in that the information signal portions are spread over at least one group of a first type and at least one group of a second type, while each information signal portion belonging to a group of the first type uniquely represents an information word and each information signal portion belonging to